

**IN THE CLAIMS:**

Please cancel claims 1, 6-7 and 12 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 2-5 and 8-11 as follows:

**LISTING OF CURRENT CLAIMS**

Claim 1. (Canceled)

Claim 2. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method~~ as claimed in claim 1, 8, wherein the diacid is 1:6 1,6 hexanediacid.

Claim 3. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method~~ as claimed in claim 1, 8, wherein the diol is 1:6 1,6 hexanediamine.

Claim 4. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method~~ as claimed in claim 1, 8, wherein the diol is 1:4 1,4 butanediol.

Claim 5. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method~~ as claimed in claim 1, 8, wherein the amide is ~~caprolactum:~~ caprolactam.

Claim 6. (Canceled)

Claim 7. (Canceled)

Claim 8. (Currently Amended) ~~The biodegradable triblock-polyesteramide and preparation method as claimed in claim 1;~~ A biodegradable triblock polyesteramide having a formulation composed from starting raw materials (percentage by weight):

a diacid: having C2~C6 carbon atoms, with the formulation containing 30%~70% by weight;

a diamine: having C2~C6 carbon atoms, with the formulation containing 10%~ 70% weight;

a diol: having C2~C6 carbon atoms, with the formulation containing 10%~50% by weight;

an amide: having C2~C6 carbon atoms, with the formulation containing 5%~70% weight;

a branching agent: RX<sub>4</sub>, wherein X=OH, NH<sub>2</sub>, COOH, CONH, wherein the carbon alkyl (R) includes C2~c10 carbon atoms, with the formulation containing 0%~10% by weight;

a catalyst: an organic compound containing tin, with the formulation containing 0~50ppm proportion by weight;

an antioxidant: an aromatic compound, with the formulation containing 0%~5% by weight,

wherein the branching agent is tetraacetate ethylene.

Claim 9. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method as claimed in claim 1;~~ 8, wherein the catalyst is dibutyl tin dilaurate.

Claim 10. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method as claimed in claim 1;~~ 8, wherein the antioxidant is triphenyl phosphate.

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Claim 11. (Currently Amended) The biodegradable triblock polyesteramide ~~and preparation method~~ as claimed in claim 4, 8, wherein the biodegradable triblock polyesteramide polymerization temperature is 140°C~300°C.

Claim 12. (Canceled)